

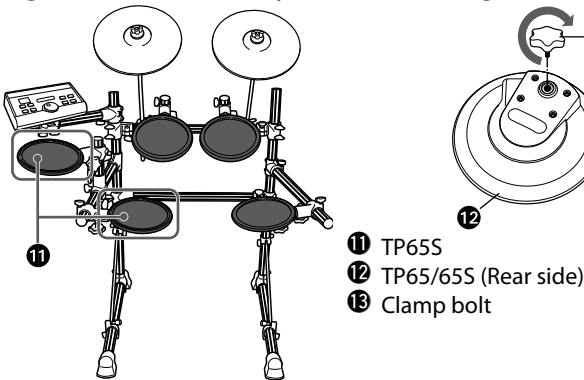
4 Mounting the pads and the trigger module on the rack system

Mount the pads and the trigger module on the rack system. Then position the kick pad and the hi-hat.

Mounting the TP65/65S (Drum pads) on the rack system

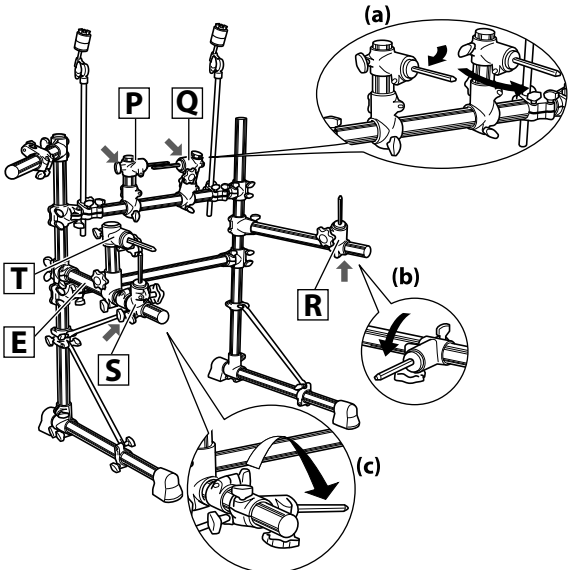
Figure 9: Pads Assembly-1

Figure 10: TP65/65S



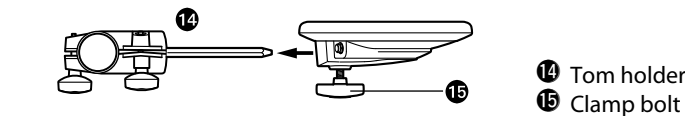
- See Figure 10. Attach the clamp bolts (13) on TP65/65Ss (12). Tighten the clamp bolts five to six turns each.

Figure 11: Pads Assembly-2



- See Figure 11. Loosen the knobs of the tom holders (P) and (Q) at the center of the rack system (shown with ↺). Move the tom holders as shown in Figure 11-(a). Then tighten the knobs and fix the position of the tom holders (P) and (Q).
- Loosen the knob of the tom holder (R) on the right (shown with ↻). Move the tom holder inward as shown in Figure 11-(b). Tighten the knobs and attach the tom holder firmly at a position where it points slightly downward.

Figure 12: Tom Holder and Drum Pad

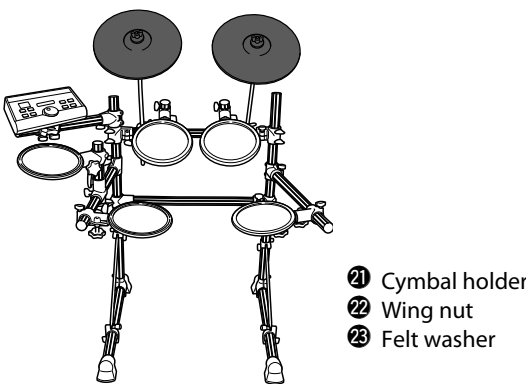


- Attach the TP65 (Drum pad) to the tom holder (P) as shown in Figure 12. Tighten the clamp bolt and fix the position.
- See Figure 11 again. Repeat step 3 and 4 in the same manner for tom holder (Q) at the center of the rack system and for tom holder (R) on the right, and attach the TP65 (Drum pad) to each tom holder.
- Loosen the knobs of the tom holder (S) on the left (shown with ↻). Move the tom holder inward as shown in Figure 11-(c) until it is pointing slightly downward than pipe (E).
- Attach the 3-zone drum pad TP65S to the tom holder (S) set down in step 6. Tighten the clamp bolt and attach the TP65S firmly. Attach the TP65S to the tom holder (T) (right near the tom holder (S)) in the same manner. Move the tom holder (T) until it is pointing slightly outward than pipe (E).

Mounting the PCY135 (Cymbal pads) on the rack system

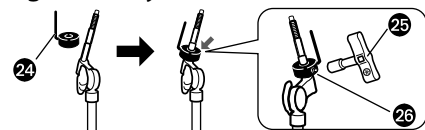
Figure 13: Pads Assembly-3

Figure 14: Cymbal holder-1



- See Figure 14. Remove the wing nut (22) and the two felt washers (23) from the cymbal holder (21). Then turn the black plastic part in a counterclockwise direction and remove it.

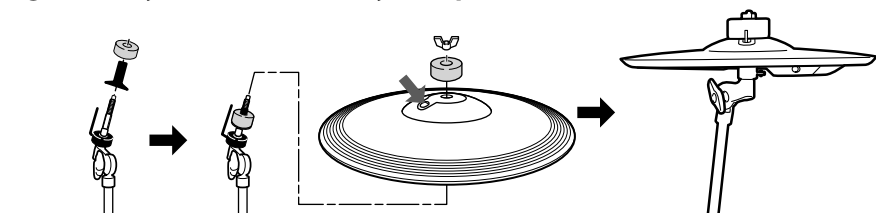
Figure 15: Cymbal holder-2



- 24 Stopper
- 25 Drum key
- 26 Key bolt

- See Figure 15. Attach the stopper to the cymbal holder, and fix at a position where the L-shaped part of the stopper is on the opposite side from you. To fix the position of the stopper (24), use the drum key (25) and tighten the key bolt (26) firmly.
- See Figure 16. Attach the black plastic part removed in step 1 to the cymbal holder, and tighten it in a clockwise direction.
- Attach one of the felt washers removed in step 1 to the cymbal holder. The other felt washer will not be used within the regular assembly described in this manual.

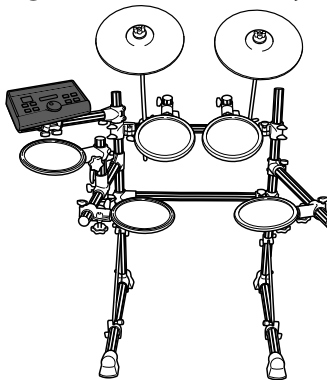
Figure 17: Cymbal holder and Cymbal pad



- See Figure 17. Insert the end of the L-shaped part of the stopper into the oval-shaped hole on the cymbal pad (shown with ↺) to set the cymbal pad on the cymbal holder.
- Attach the included round-shaped felt with a large hole-diameter to the cymbal holder, then attach the wing nut removed in step 1 and tighten it. Turn the wing nut until you are certain that the cymbal pad is attached. The cymbal pad is designed to shake when you hit the surface, even when the wing nut is tightened securely.

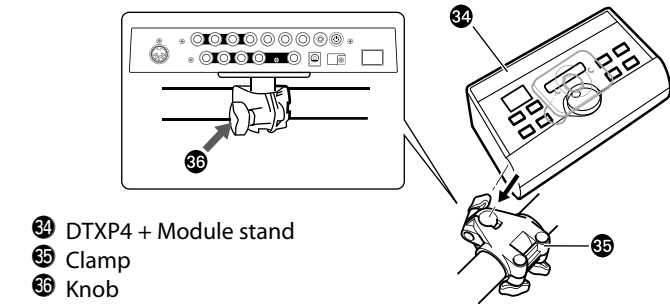
Mounting the DTXP4 (Trigger module)

Figure 18: Pads Assembly-4



- Attach the module stand (32) onto the rear side of the DTXP4 (33) using the wing nuts (31).

Figure 20: Module stand and clamp



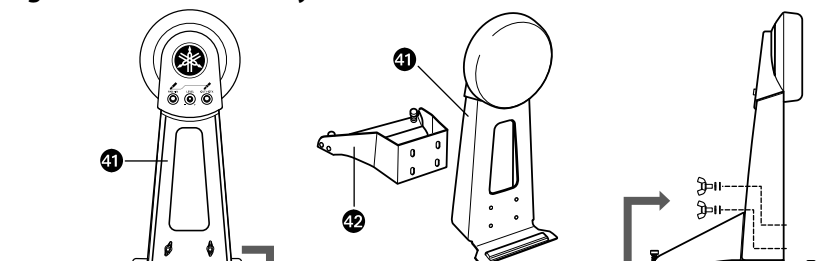
- 34 DTXP4 + Module stand
- 35 Clamp
- 36 Knob

- Attach the module stand (34) onto the clamp (35). Tighten the knob (36) and fix the position.

Assembling the KP65 (Kick pad)

- If a drum mat (sold separately) is not available, lay a cardboard on the floor to prevent scratching the surface.

Figure 21: KP65 Assembly



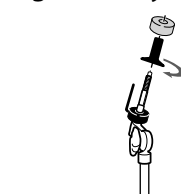
- 41 Body
- 42 Base
- 43 Wing bolt
- 44 Spring washer
- 45 Washer

- Remove the wing bolt (43), the spring washer (44) and the washer (45) from the body (41), and keep the four sets nearby in the order removed.

*** If the wing bolt, the spring washer and/or the washer are separated from each other, set them as illustrated in Figure 21-(a).**

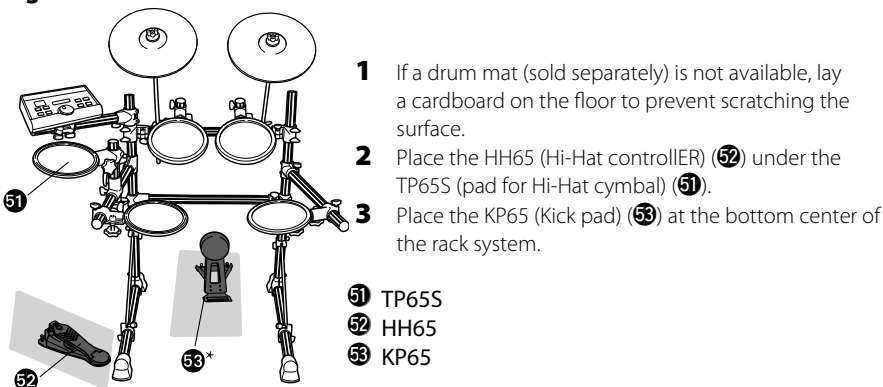
- Set the base (42) on the body (41), and attach them using the wing bolt, the spring washer and the washer removed in step 2.

Figure 16: Cymbal holder-3



Installing the HH65 (Hi-Hat controller) and KP65 (Kick pad)

Figure 22: HH65 and KP65



- If a drum mat (sold separately) is not available, lay a cardboard on the floor to prevent scratching the surface.
- Place the HH65 (Hi-Hat controller) (52) under the TP65S (pad for Hi-Hat cymbal) (51).
- Place the KP65 (Kick pad) (53) at the bottom center of the rack system.

- 51 TP65S
- 52 HH65
- 53 KP65

* A foot pedal (sold separately) is necessary to use the kick pad.

5 Connecting the pads to the Trigger Module

Connect the output jacks of the pad and the input jacks of the trigger module with the 9-channel snake cable.

Figure 23: DTXP4 (Rear panel)

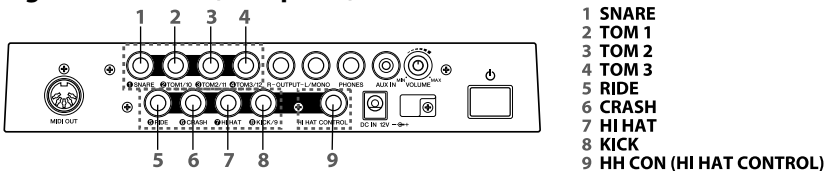
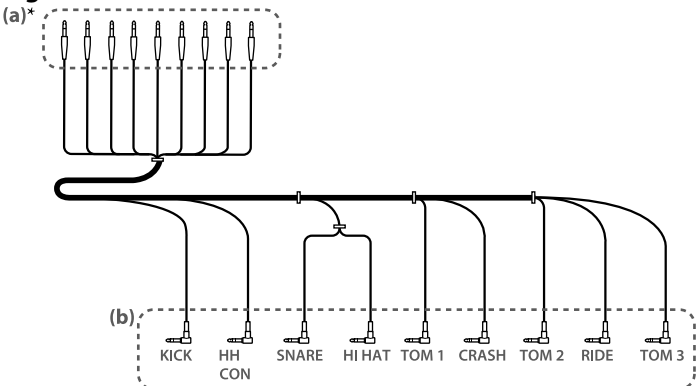


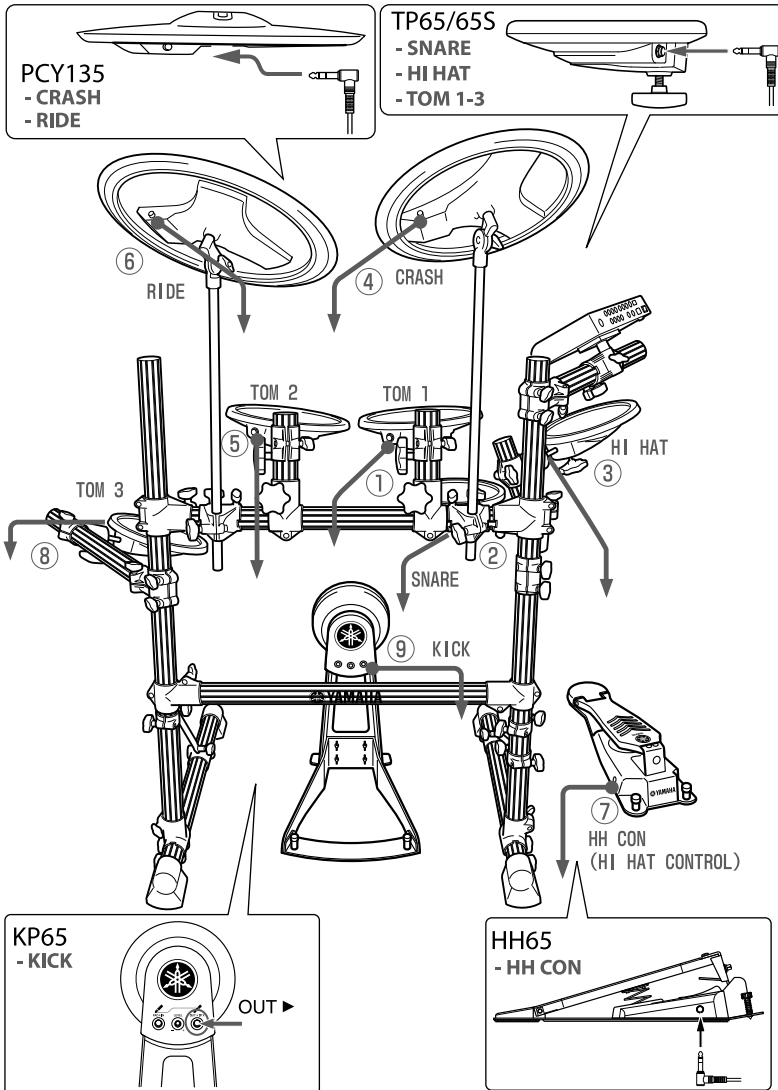
Figure 24: 9-channel Snake Cable



* Each straight plug is labeled indicating the input jacks to which they are to be connected.

- Insert the straight plugs (Figure 24-(a)) of the 9-channel snake cable into the input jacks on the rear panel of the trigger module. For regular assembly, connect the straight plugs to the input jacks in accordance with the indication on each label.

Figure 25: Diagram of standard connection

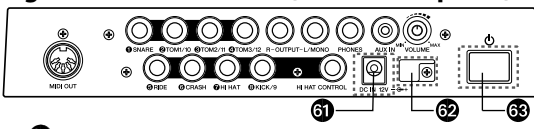


- Insert the L-shaped plugs (Figure 24-(b)) of the 9-channel snake cable into each corresponding pad. It is recommended to connect the cables in order from numbers ① to ⑨ shown in Figure 25 (from the shortest cable to the longest cable).

6 Connecting to a power source

Connect the AC adaptor to the DTXP4.

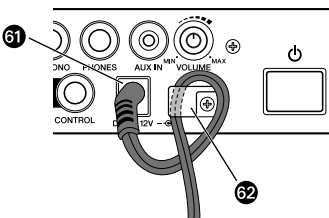
Figure 26: Power switch (DTXP4 rear panel)



- 51 Power supply jack (DC IN 12V)
- 52 Cable clip
- 53 Power switch

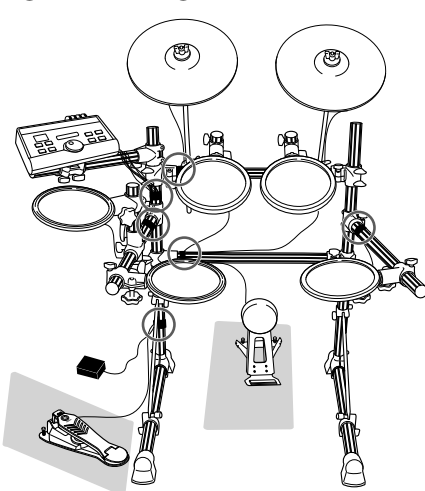
- Make sure to turn the power off (the Standby/On switch (53) is set to the standby position (⏻)).

Figure 27: Cable clip (DTXP4 rear panel)



- Attach the AC adaptor to connect to a power source. Insert the DC plug into the power supply jack (51) and twist the cable around the cable clip (52) to prevent the DC plug from falling out.

Figure 28: Using Cable Band



- Use the cable bands to bind the cables to the pipes at the six points marked with circles.
*** Leaving the cable slacked may interfere with your performance.**

The assembly is now completed.

* To check the actual sound, connect the unit with an amplified speaker or a headphone before turning on the power.